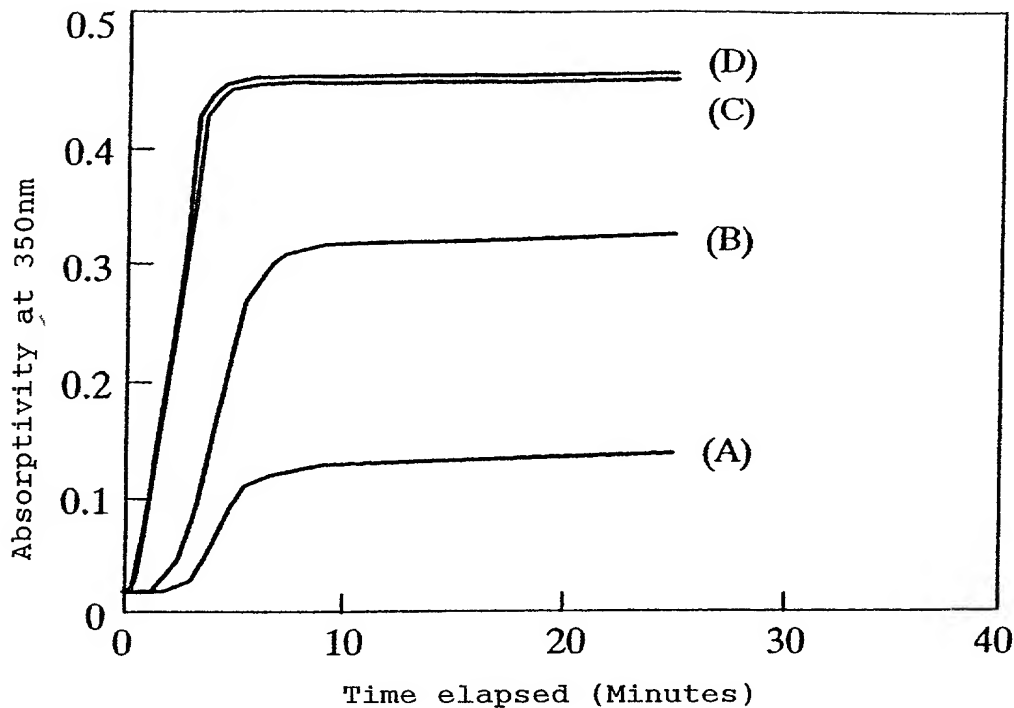


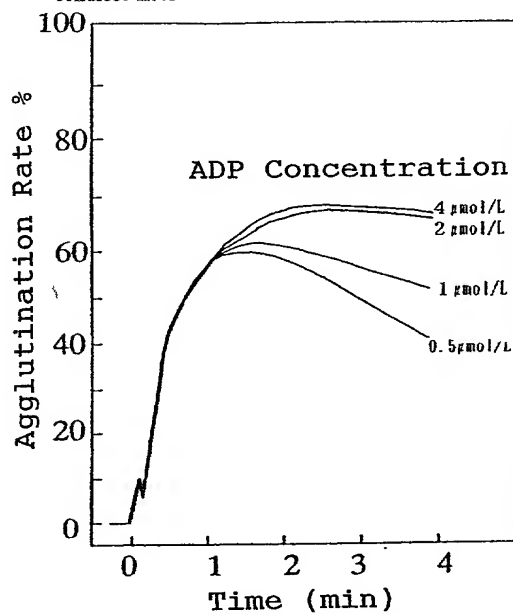
Fig. 1



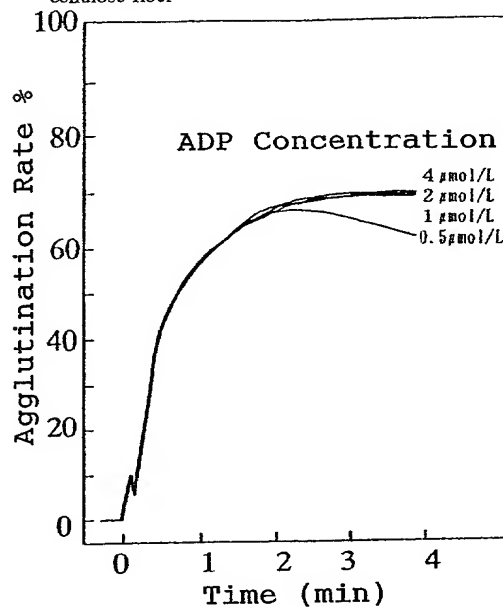
- (A): In the absence of soluble trauma-healing and hemostatic cellulose fiber (control)
- (B): In the presence of soluble trauma-healing and hemostatic cellulose fiber containing 1% of coagulation protein
- (C): In the presence of soluble trauma-healing and hemostatic cellulose fiber containing 1% of coagulation protein prepared by the surface application method
- (D): In the presence of soluble trauma-healing and hemostatic cellulose fiber containing 1% of coagulation protein prepared by the chemical bonding method.

Fig. 2

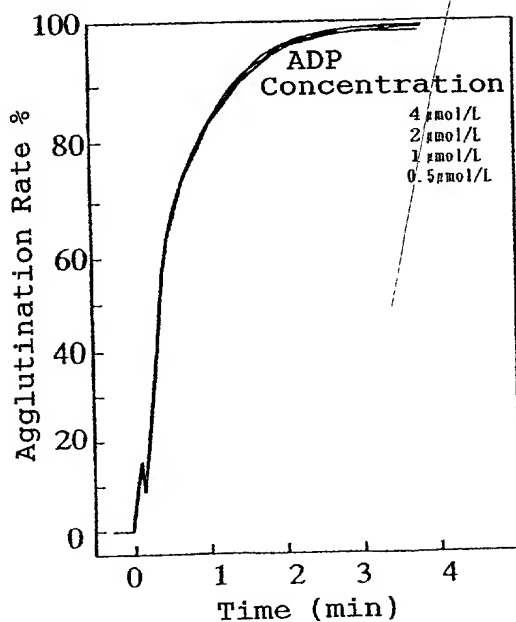
(A)

In the absence of soluble trauma-healing hemostatic
cellulose fiber

(B)

In the presence of soluble trauma-healing hemostatic
cellulose fiber

(C)

In the absence of soluble trauma-healing hemostatic
cellulose fiber containing coagulation protein prepared
by surface application

(D)

In the presence of soluble trauma-healing hemostatic
cellulose fiber containing coagulation protein prepared
by chemical bonding